

Inhalt/Contents

An, J.: Weights for the Steinberg triality groups $D_4(q)$ 273

Asada, M.: Two properties of the filtration of the outer automorphism groups of certain groups 123

Bessi, U.: Global homoclinic bifurcation for damped systems 387

Bouche, T.: Two vanishing theorems for holomorphic vector bundles of mixed sign 519

Burns, D.: On twisted Galois-Gauß sums and canonical factorizations 159

Cavaliere, M. P., Rossi, M. E., Valla, G.: Quadrics through a set of points and their syzygies 25

Carlson, J. F.: Depth and transfer maps in the cohomology of groups 461

Cheng, J.-H.: Some applications of Cartan's theory on three-dimensional Cauchy-Riemann geometry 527

Cieliebak, K., Floer, A., Hofer, H.: Symplectic homology II. A general construction 103

Dal Maso, G., Sbordone, C.: Weak lower semicontinuity of polyconvex integrals: a borderline case 603

Damek, E.: Maximal functions related to subelliptic operators with polynomially growing coefficients 349

D'Ancona, P.: A note on a theorem of Jörgens 239

De Cecco, G., Palmieri, G.: LIP manifolds: from metric to Finslerian structure 223

Di Biase, F., Picardello, M. A.: The Green formula and H^p Spaces on trees 253

Ebeling, W., Gusein-Zade, S. M.: Coxeter-Dynkin diagrams of the complete intersection singularities Z_9 and Z_{10} 549

Erdmann, K.: Ext^1 for Weyl modules of $SL_2(K)$ 447

Fleischer, I., Joffe, A.: Preservation of ergodicity under perturbation 219

Freitas, E. S., Stöhr, K.-O.: Non-classical Gorenstein curves of arithmetic genus three and four 479

Floer, A. → Cieliebak, K.

Grubb, G.: Parameter-elliptic and parabolic pseudodifferential boundary problems in global L^2 Sobolev spaces 43

Gusein-Zade, S. M. → Ebeling, W.

Havlicek, J. W.: The cohomology of holomorphic self maps of the Riemann sphere 179

Helffer, B., Siedentop, H.: Regularization of atomic Schrödinger operators with magnetic field 427

Hodgkin, L.: K -theory of mapping class groups: general p -adic K -theory for punctured spheres 611

Hofer, H. → Cieliebak, K.

Jaworski, P.: About the Witt rings of function fields of algebroid quadratic quasihomogeneous surfaces 319

Joffe, A. → Fleischer, I.

Jörke, B.: Some remarks concerning holomorphically convex hulls and envelopes of holomorphy 143

Kashiwabara, T.: $K(2)$ -homology of some infinite loop spaces 503

Kawasaki, T.: Surjective-Buchsbaum modules over Cohen-Macaulay local rings 191

Kucharz, W.: The Runge approximation problem for holomorphic maps into Grassmannians 343

Küchle, O.: On Fano 4-folds of index 1 and homogeneous vector bundles over Grassmannians 563

Laterveer, R.: Weighted complete intersections and lattice points 213

Ma, L. → Michel, J.

Manetti, M.: On smooth curves passing through rational surface singularities 375

Michel, J., Ma, L.: On the regularity of CR structures for almost CR vector bundles 135

Michel, V.: Résolution locale du $\bar{\partial}$ avec régularité Gevrey au bord d'un domaine r -convexe 305

Mittenhuber, D., Neeb, K.-H.: On the exponential function of an ordered manifold with affine connection 1

Müller, D., Seeger, A.: Inequalities for spherically symmetric solutions of the wave equation 417

Navarro, G.: Primitive characters of subgroups of M -groups 439

Neeb, K.-H. → Mittenhuber, D.

Palmieri, G. → De Cecco, G.

Perelman, G.: A diameter sphere theorem for

manifolds of positive Ricci curvature 595
Petkov, V., Popov, G.: On the Lebesgue measure of the periodic points of a contact manifold 91
Picardello, M. A. → Di Biase, F.
Popov, G. → Petkov, V.
Rossi, M. E. → Cavaliere, M. P.
Rothenberg, M., Triantafillou, G.: On the formality of equivariant classifying spaces 291
Seeger, A. → Müller, D.
Siedentop, H. → Helffer, B.
Sbordone, C. → Del Maso, G.
Stöhr, K.-O. → Freitas, E. S.
Tuschmann, W.: Hausdorff convergence and the fundamental group 207
Triantafillou, G. → Rothenberg, M.
Yan, D. Y.: The Brown-Peterson homology and nilpotence of the infinite special orthogonal group 469
Valla, G. → Cavaliere, M. P.
Wilhelm, F.: On radius, systole, and positive Ricci curvature 597
Wolf, M.: Harmonic maps from surfaces to R-trees 577
Comprehensively covered by *Zentralblatt für Mathematik* and *Mathematical Reviews*

